



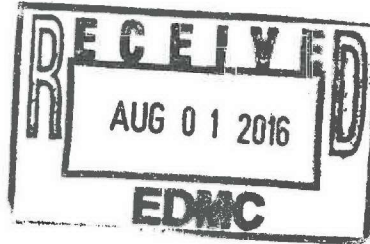
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STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY

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July 27, 2016

16-NWP-130



Mr. Ray Corey
Richland Operations Office
United States Department of Energy
PO Box 550, MSIN: A5-11
Richland, Washington 99352

Re: 200-SW-2 Radioactive Landfills Group Operable Unit RCRA Facility
Investigation/Corrective Measures Study/Remedial Investigation/Feasibility Study
Work Plan, DOE/RL-2004-60, Revision 1

Reference: Letter 16-NWP-116, dated June 30, 2016, from P.E. Eberlein, Ecology, to R.J.
Corey, USDOE-RL, "200-SW-2 Radioactive Landfills Group Operable Unit RCRA
Facility Investigation/ Corrective Measures Study/Remedial Investigation/
Feasibility Study Work Plan, DOE/RL-2004-60, Revision 1" 1239247

Dear Mr. Corey:

On June 30, 2016, the Department of Ecology (Ecology) notified the U.S. Department of
Energy-Richland Operations Office (USDOE-RL) about two preferred changes to the submitted
*200-SW-2 Radioactive Landfills Group Operable Unit RCRA Facility Investigation/ Corrective
Measures Study/Remedial Investigation/ Feasibility Study Work Plan*, DOE/RL-2004-60,
Revision 1 (Work Plan).

Agreement has been reached at the Project Manager level between Ecology and USDOE-RL on
the issue of how to calculate the Exposure Point Concentration (EPC). The following language
was agreed to replace the language in the Work Plan:

EPA's ProUCL, version 5.1 or later, shall be used to calculate EPCs. The highest
"suggested UCL to use" provided in the ProUCL output file shall be used as the EPC
unless the software provides a warning indicating that the "recommended UCL exceeds
maximum observation". When this warning is provided, or when ProUCL cannot
calculate a UCL value or does not provide a "suggested UCL to use", the maximum
observed concentration will be used as the EPC.

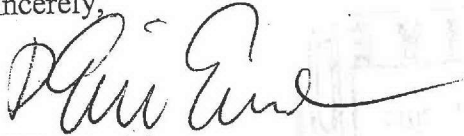
The second issue on the Point of Compliance is still unresolved, and the discussions to resolve
this issue are continuing.



Mr. Ray Corey
July 27, 2016
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If there are any questions, you may contact me at elis.eberlein@ecy.wa.gov or (509) 372-7906.

Sincerely,



P Elis Eberlein
Acting Project Manager
Waste Management Section
Nuclear Waste Program

cc electronic:

Craig Cameron, EPA
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Kim Welsch, Ecology
Cheryl Whalen, Ecology
Ken Niles, ODOE
CHPRC Correspondence Control
Environmental Portal
Hanford Facility Operating Record
Record
MSA Correspondence Control
USDOE-RL Correspondence Control

cc: Rod Skeen, CTUIR
Gabriel Bohnee, NPT
Rex Buck, Wanapum
Russell Jim, YN
Steve Hudson, HAB
Administrative Record: 200-SW-2
NWP Central File
NWP Reader File